House	Amendment NO
	Offered By
AMEND House Committee Substitute for House Bill No. 1557, Page 1, Section A, Line 2, by inserting after all of said line the following:	
any fine imposed for a violation deshall be transferred to the local scheducation courses. The portion of the portion of the fine that is distril district's "local effort" figure, as su  2. For purposes of this section (1) "Automated speed enforced sensors, including but not limited the electrical or mechanical devices desphotograph or other recorded image automatically produces one or more other recorded image of a motor verspeed limit;  (2) "Automated traffic enforced digital data of a motor vehicle, a mage of a motor vehicle, a mage of restriction, or other traffic lassystems shall also include automate (3) "Surveillance system", or the identity of a motor vehicle's through the use of a camera, other a transponder, cellular telephone, go device, that by itself, or in conjunctive ownership of a motor vehicle of the ownership of the ownership of a motor vehicle of the ownership of the ownersh	ons utilizing automated traffic enforcement systems, ten percent of etected through the use of an automatic traffic enforcement system nool district where the violation occurred to be used for drivers the fine distributed to the local school district shall not diminish buted to local municipalities and shall not be included in such ach term is defined in section 163.011.  tion, the following terms shall mean: orcement system", a device with one or more motor vehicle to, photographic devices, radar devices, laser devices, or other esigned to record the speed of a motor vehicle and to obtain a clear ge of the motor vehicle and the motor vehicle's license plate which are photographs, one or more microphotographs, a videotape, or ehicle at the time it is used or operated in violation of the posted. Forcement system", a camera, optical device, electronic system or a to record and produce photographic images, video, or other motor vehicle's operator, or both, violating a traffic control signal, aw, ordinance or regulation. Automated traffic enforcement and speed enforcement systems; a system designed to determine the ownership of a motor vehicle occupants on the highways of the state or its political subdivisions imaging device or any other device, including, but not limited to, global positioning satellite, or radio frequency identification cition with other devices or information, can be used to determine or the identity of a motor vehicle's occupants."; and
Action Taken	Date